

CALLING ALL RESEARCHERS FROM INDUSTRY AND ACADEMIA!

Get FREE Access to

Top-Class Research Infrastructures

AVAILABLE RESEARCH INFRASTRUCTURES COVER:



Research vessels,

SCUBA diving facilities,

submersibles.

BIOLOGICAL RESOURCES

Marine model organisms, culture collections, biobanks.



Molecular biology and -omics imaging, bioassays, structural & chemical analysis.



EXPERIMENTAL FACILITIES

Tanks, mesocosms, bioreactors, wet & dry labs.



Data sets, data analysis, computing, storage.

ASSEMBLE Plus offers access to over **32 marine stations and institutes** in 13 countries across Europe and overseas for basic and applied research in the marine science field (see overleaf).

Researchers from both industry and academia can apply for **on-site and remote access**. Sponsorship includes travel and subsistence for two persons (one return trip per person, up to 30 days). Successful applicants will be able to carry out their project **free-of-charge** (subject to some limitations).

Please visit assembleplus.eu for updates on available services, call dates, application procedures and any further information on current and upcoming calls for access.

@ASSEMBLE_Plus
assembleplus_ta@embrc.eu



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement no 730984 (ASSEMBLE Plus). This output reflects the views only of the author(s), and the European Union cannot be held responsible for any use which may be made of the information contained therein.

